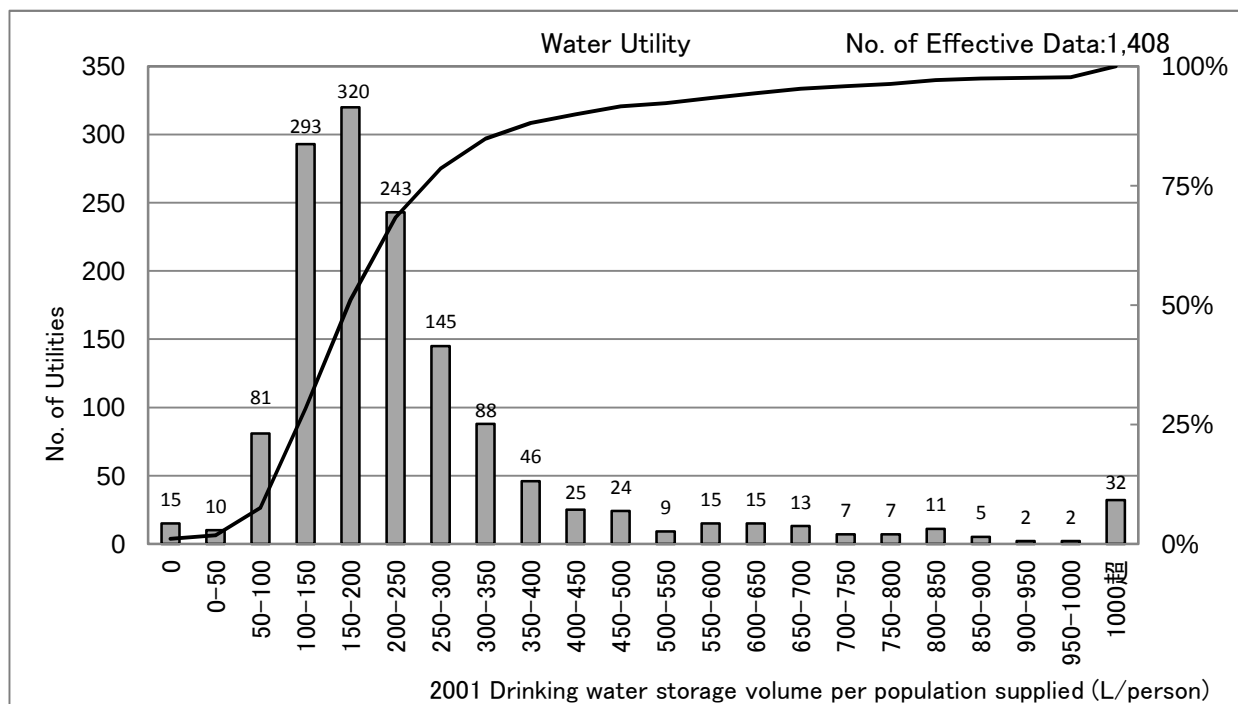


2001 Drinking water storage volume per population supplied (L/person)

Drinking water storage volume per population supplied = (Total service reservoir capacity (except emergency reservoirs)[m³] × 1/2 + Emergency reservoir capacity[m³] / Service population[person] × 1,000 (L/person)



[Percentile Value] Water Utility

Fiscal year

F.Y.	95%	75%	50%	25%	5%
2008	692	280	194	142	86
2009	674	280	196	143	90
2010	656	280	196	144	91
2011	669	280	198	144	91
2012	675	280	198	143	87

Population supplied (F.Y.2012)

People	95%	75%	50%	25%	5%
<=1	1,261	363	229	165	86
1-3	651	293	211	149	88
3-10	469	254	195	150	97
10-50	295	201	152	125	80
50<	264	156	138	130	116

× 10,000people

[Scatter Plot]

